

CLAIMS

1. A device for protecting an electric component comprising:
 - a bracket fixed to a compressor unit, having an insert portion and a locking part having a locking hole, facing each other; and
 - a cover made of resin, having a clamp that clamps a distal end of the insert portion, and a ratchet that is fastened to the locking hole, wherein the insert portion has a plurality of projections with different length of projected portions in insert direction.
- 10 2. The device for protecting an electric component as claimed in claim 1, wherein the insert portion is provided on an upper side of the bracket.
3. The device for protecting an electric component as claimed in claim 1, wherein a distal end of a projection with a longest projected portion of the plurality of projections projects beyond a distal end of the locking part.
- 15 4. The device for protecting an electric component as claimed in claim 1, wherein the distal end of the projection is chamfered.
5. The device for protecting an electric component as claimed in claim 1, wherein a projection with a short projected portion of the plurality of projections is arranged oppositely to the locking part, and the projection is to be longer than the locking part in width.
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